## U.S. GEOLOGICAL SURVEY – ANALYTICAL SERVICES REQUEST (ASR) For USGS Contract No. 07CRCN0028 with TestAmerica Laboratories (TAL)

|   |   |                                    | SAMPLE IDE   | NTIFICATION                   |                      |               |             |               |      |                          |      |
|---|---|------------------------------------|--|-------------------------------|----------------------|---------------|-------------|---------------|------|--------------------------|------|
| TAL RECOR   | D NUMBER                                | WY                                 | G C 1 2 R T  | 0 0 E V 7 9                   | 9 0 0                | L             | AB U        | SE C          | NLY  | 7                        |      |
| SAMPLE TRACKING ID User Code Project Account          |   |                                    |  |                               |                      | LABORATORY ID |             |               |      |                          |      |
| 43152   | 5 1 0 8<br>STATION                      |                                    | 1 2 0 1 2<br>Begin Date (                            | 0424<br>YYYYMMDD)*            | 1330<br>Begin Time*  | Me            | W(<br>edium | 200           | *    | 7<br>Sample              | Туре |
| USGS  | Peter Wrig                              |                                    | 2 0 1<br>End Date (                                  | YYYYMMDD)                     | End Time             | US            |             |               |      | sgs.gov<br>ontact        |      |
|   |   | SITE / SAI                         | MPLE / PROJECT                                       | INFORMATION                   | (Optional)           |               |             |               |      |                          |      |
|   |   | Geolog <b>ic</b> A<br>Unit Code    | Analysis Anal<br>Status Sou<br>ta will not be entere | ysis Hydrolog<br>rce Conditio | ic Hydrolo<br>n Even | gic           |             | rn A          |      | 6 contra<br>d Time<br>ed | act) |
| Lisa Uriell Lisa.Uriell@testamericai Pavillion nc.com |   |                                    |  |                               |                      |               |             |               |      | · 400                    |      |
| TAL Name &  | Ph.no. TA                               | AL Contact Email                   |  | USG                           | S Project Na         | me            |             |               | ,    |                          |      |
| Sample condi  | NALYTICAI                               | L WOR <b>K REQU</b> E              | ESTS: SCHEDUL  |                               |                      | peci          | fic AS      | SR.           |      |                          |      |
|   |   |                                    | *  |                               |                      | T-            | ntaine<br>I | rs/Pr         | eser | ratives                  |      |
| CIN   | Filtered<br>(F) or<br>Unfiltered<br>(U) | Remarks: list and and anion analys | r metals se de S                                     | H2S04                         | HN03                 | HCI           | NaOH        | ZnAc/<br>NaOH |      |                          |      |
| 50109   | υ                                       | VOC by 8260B                       |  |                               |                      |               |             | 3             |      |                          | a a  |
| 50110   | U                                       | VOC TICs by 8260B                  |  |                               |                      |               |             | Х             |      |                          |      |
| .50109  | U                                       | VOC by 8260B                       |  |                               |                      |               |             |               |      |                          |      |
| 50110   | U                                       | VOC TICs by 8260B                  |  |                               |                      |               |             |               | 0    |                          |      |
| 50133   | U                                       | Gasoline range organics (GRO)      |  |                               |                      |               |             |               |      |                          |      |
| 50133   | U                                       | Gasoline range organics (GRO)      |  |                               |                      |               |             | 3             |      |                          |      |
| 50248   | U                                       | Glycols by 8015B                   |  |                               |                      |               |             |               |      |                          |      |
|   |   |                                    |  |                               |                      |               |             | 2             |      |                          |      |
|   |   |                                    | CHAIN OF CUS   | TODY RECORD                   |                      |               |             |               |      |                          |      |
| ASR: Relinqui   | shed by:                                | 1 1 3                              | Date: 1/25   |                               | 11/25/13             | /12           |             | Time:         |      | 532                      | ,    |
| ASR: Received   | d by:                                   | 1270                               |  | Date:                         | 4/26                 | 112.          | T           | ime:          | 1    | 093                      |      |